

SUBSTITUTE SPECIFICATION

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ABSTRACT

A reflector arrangement for the adjustment of shadow in the field of photography and firm includes inner and outer reflectors which are arranged inside each other and in the region of a central axis of the reflector arrangement, in addition to a carrier element for receiving two illumination means arranged one behind the other. The carrier element is constructed as a focusing unit for the lighting means so that the focusing unit is slidable axially in a longitudinal direction of the center axis of the reflectors relative to the outer reflector. The inner reflector is arranged in the region of the lighting means on the focusing unit. The invention enables the parts of hard and soft light to be adjusted on the reflector arrangement, such that any characteristics can be adjusted using one and the same reflector arrangement.